

PUBLICATION NUMBER : 09163260  
PUBLICATION DATE : 20-06-97

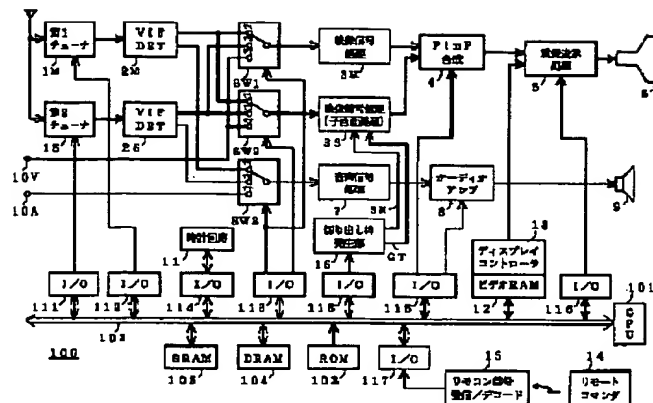
APPLICATION DATE : 13-12-95  
APPLICATION NUMBER : 07346889

APPLICANT : SONY CORP;

INVENTOR : SUZUKI SADAYOSHI;

INT.CL. : H04N 5/45

TITLE : TELEVISION RECEIVER



ABSTRACT : PROBLEM TO BE SOLVED: To provide a television receiver in which required image information is easily viewed in the case of using a PinP function.

SOLUTION: A segmentation frame generating section 16 generates a segmentation frame signal GT to designate an area on a display screen of a display device 6 on which an image is displayed as a slave screen image in response to an entry operation by the user and generates a signal SK designating magnification/reduction of an image displayed on a slave screen and gives them to a video signal processing circuit 3S. The video signal processing circuit 3S segments a video signal used to form an image of an area to be displayed on the slave screen from the received video signal based on the signals GT, SK and applies reduction or magnification processing depending on the size of the slave screen and gives the resulting signal to a PinP synthesis circuit 4, which displays the image of the area designated by the user onto the slave screen.

COPYRIGHT: (C) JPO